

EA5T - (Untitled1:1)

File View Edit Tools Window Help

Drafts
 Pending
 Active
 L1: (137761) cassette or diskette
 L2: (702510) chip or ic or rom
 L3: (12104) 1 with 2
 L4: (2209) a/v
 L5: (334750) aux or auxiliary
 L6: (20) 4 with 5
 L7: (1155) 3 and 5
 L8: (159) 3 same 5
 L9: (134) 9 and program
 Failed
 Saved

DB: USPAT-US-POLAR-EPD-CP-BA-110
 Patent number: 0A
 and program

File Edit View Help

	U	I	Document ID	Issue Dat	Pages	Title	Current OR	Current KR	Retrieval	Inventor	S	C	P	3
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030163596	20030828	16	METHOD AND APPARATUS FOR OBJECT PERSISTENCE	709/315			HALTER, STEVEN L. et. al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030163494	20030828		Weak record locks in database query read pro	707/204			Bender, Daniel Dean, et. al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030148295	20030807		Expression profiles and methods of use	435/6	435/183;		Wan, Jackson Shek-Lam, et. al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030128205	20030710		User interface for a three-dimensional brows	345/419	435/320.1;		Varghese, Vibi	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030126127	20030703		Estimation of join fanout using augmented	707/4			Abdo, Abdo Esmail	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030115183	20030619		Estimation and use of access plan statistics	707/3			Abdo, Abdo Esmail et. al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030097240	20030522		METHOD AND APPARATUS FOR SEARCHING AND RETRI	703/1			ATASOY, PELIN SAFIYE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030056216	20030320		SYSTEM FOR MANAGING FAVORITE CHANNELS	725/46	725/34;		WUGOFSKI, THEODORE D. et. al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030035007	20030220		ARCHITECTURE FOR CONVERGENCE SYSTEMS	345/764	725/45		WUGOFSKI, THEODORE D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030023733	20030130		Apparatus and method for using a network pro	709/229	713/200		Lingafelt, C. Steven, et. al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030001726	20030102		RFID material tracking method and apparatus	340/10.3	340/572.8		Moore, Scott E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030001725	20030102		RFID material tracking method and apparatus	340/10.3			Moore, Scott E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020196146	20021226		RFID material tracking method and apparatus	340/572.7	340/572.1;		Moore, Scott E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020196145	20021226		RFID material tracking method and apparatus	340/572.5	343/866 340/571		Moore, Scott E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020190845	20021219		RFID material tracking method and apparatus	340/10.3			Moore, Scott E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020174387	20021121		Stealth module for bus data analyzer	714/43			Lohoff, Vance et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20021017	20021017		Apparatus and method	382/306			Lynn, Eric R.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

EAST - [Untitled1:1]												
File View Edit Tools Window Help												
DRAFTS												
Drafts												
		Document ID	Issue Date	Pages	Title	Current OR	Current KR	Retrieval	Inventor	S	C	P
17	<input checked="" type="checkbox"/>	US 20020150311	20021017		Apparatus and method for creating images of	382/306			Lynn, Eric R.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	<input checked="" type="checkbox"/>	US 20020111960	20020815		Apparatus and method for simultaneously mana	707/204			Irons, Steven W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	<input checked="" type="checkbox"/>	US 20020083033	20020627		Storage format for encoded vector indexes	707/1			Abdo, Abdo Esmail et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	<input checked="" type="checkbox"/>	US 20020075514	20020620		Apparatus and method for dynamic routing usi	358/1.15	358/1.13		Wright, Steven F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	<input checked="" type="checkbox"/>	US 20020062361	20020523		Method for providing contents for a wireless	709/219	709/246		Kivipuro, Risto et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	<input checked="" type="checkbox"/>	US 20020052929	20020502		Method, apparatus and system for electronic a	709/218	709/223		Walker, John David et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23	<input checked="" type="checkbox"/>	US 20020007228	20020117		Automatically generating embroidery d	700/138			Goldman, David A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24	<input checked="" type="checkbox"/>	US 20010020236	20010906		Method and apparatus for analyzing data and	707/1			Cannon, Mark E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25	<input checked="" type="checkbox"/>	US 20010018359	20010830		Game system, game apparatus and computer-	463/7	463/30;		Izumi, Tadakatsu	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26	<input checked="" type="checkbox"/>	US 6609128	20010809		Mutatably transparent displays	345/768	345/764		Smith, Kim C.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27	<input checked="" type="checkbox"/>	US 20010007830	20010712		Game system and computer-readable stora	463/42	463/7		Suzuki, Gen	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28	<input checked="" type="checkbox"/>	US 20010007826	20010712		Game system and computer-readable stora	463/16	463/17;		Suzuki, Gen	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29	<input checked="" type="checkbox"/>	US 6609128	20030819		Codes table framework	707/10	707/200		Underwood, Roy Aaron	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30	<input checked="" type="checkbox"/>	US 6607446	20030819		design in an E-commerce Music game system, game	463/43	434/307A;		Shimomura, Satoshi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31	<input checked="" type="checkbox"/>	US 6604196	20030805		control method for the Apparatus and method	713/100	717/108		Monday, Paul Brian et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32	<input checked="" type="checkbox"/>	US 6601233	20030729		for component role fulfillment Business components	717/102	717/100;		Underwood, Roy Aaron	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33	<input checked="" type="checkbox"/>	US 6574791	20030603		framework Component based	717/107	717/101;		Gauthier, Charles Salo et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34	<input checked="" type="checkbox"/>	US 6564204	20030513		designer for modifying Generating join queries	707/2	707/3;		Amundsen, Lance Christopher et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35	<input checked="" type="checkbox"/>	US 6549946	20030415		using tensor representa Apparatus and method	709/227	707/4;		Fisher, Mark Edward et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36	<input checked="" type="checkbox"/>	US 6526412	20030225		for telecommunication r Use of adapter key to	709/228;	370/230;		Carey, James Edward et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37	<input checked="" type="checkbox"/>	US 6523027	20030218		increase performance wh Interfacing servers in	707/1032	707/2		Underwood, Roy Aaron	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
38	<input checked="" type="checkbox"/>	US 6519638	20030211		a Java based e-commerce Object-oriented	707/4	707/10;		Forman, Ronald F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39	<input checked="" type="checkbox"/>	US 6507835	20030114		framework for the gener Generating grouping	709/224	709/223		Amundsen, Lance Christopher et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40	<input checked="" type="checkbox"/>	US 6502234	20021231		queries using tensor re Component based wizard	707/3	707/10		Gauthier, Charles Salo et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
41	<input checked="" type="checkbox"/>	US 6502089	20021231		for creating wizards Generating restriction	717/107	717/101;		Amundsen, Lance	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42	<input checked="" type="checkbox"/>					707/2	717/106;			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
43	<input checked="" type="checkbox"/>					707/3				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

EAST - [Untitled1:1]												
File View Edit Tools Window Help												
DRAFTS												
	U	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P
41	<input type="checkbox"/>	US 6502089	20021231		Generating restriction	707/2	707/3		Amundsen, Lance	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42	<input type="checkbox"/>	US 6493816	20021210		Method and apparatus	711/209	707/102;		Christopher et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
43	<input type="checkbox"/>	US 6487549	20021126		for encapsulating addre	707/3	711/202;		Munroe, Steven Jay	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
44	<input type="checkbox"/>	US 6463456	20021008		Generating union	709/201	707/100;		et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45	<input type="checkbox"/>	US 6442753	20020827		queries using tensor re	717/170	707/2;		Amundsen, Lance	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
46	<input type="checkbox"/>	US 6442713	20020827		Efficient registration	709/201	709/217		Christopher	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
47	<input type="checkbox"/>	US 6442539	20020827		for distributed transac	717/170	717/166		Kan, Teresa C. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
48	<input type="checkbox"/>	US 6434740	20020813		Apparatus and method	714/43	709/220		al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
49	<input type="checkbox"/>	US 6427032	20020730		for checking dependenci	717/108	717/136		Gerard, Scott Neal	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
50	<input type="checkbox"/>	US 6405187	20020611		Cluster node distress	382/306	707/104.1		et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
51	<input type="checkbox"/>	US 6394895	20020528		signal	707/2	707/3		Block, Timothy Roy	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
52	<input type="checkbox"/>	US 6368211	20020409		Generating statistics	463/3	273/139;		et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
53	<input type="checkbox"/>	US 6366911	20020402		for database queries us	463/7	463/16;		Amundsen, Lance	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
54	<input type="checkbox"/>	US 6364764	20020402		Apparatus and method	707/7	273/138.1;		Christopher et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
55	<input type="checkbox"/>	US 6360360	20020319		for visual construction	463/7	273/138.2;		Monday, Paul Brian	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
56	<input type="checkbox"/>	US 6356888	20020312		Apparatus and method	707/2	707/100;		et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
57	<input type="checkbox"/>	US 6341289	20020122		for digital filing	707/104.1	707/3		Irons, Steve W. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
58	<input type="checkbox"/>	US 6298428	20011002		Utilizing encoded	711/202	707/100;		al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
59	<input type="checkbox"/>	US 6295204	20010925		vector indexes for stat	711/202	707/103R;		Egan, Randy Lynn	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
60	<input type="checkbox"/>	US 6286005	20010904		Game apparatus, method,	361/726	361/679;		et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
61	<input type="checkbox"/>	US 6282087	20010828		storing medium and tran	707/100	361/681;		Mino, Akihiro	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
62	<input type="checkbox"/>	US 6279122	20010821		Game system and	455/2.01;	705/7;		Suzuki, Gen	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
63	<input type="checkbox"/>	US 6275200	20010814		computer-readable stora	361/685	361/679;		Christy, Dan Allan	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
64	<input type="checkbox"/>	US 6243833	20010605		Partitioning of sorted	714/33	709/321		al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
65	<input type="checkbox"/>	US 6240466	20010529		lists (containing duoli	345/418	710/15;		Suzuki, Gen	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					operation guiding svste	710/18	709/321		et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					Object-oriented	714/33	709/321		Bates, Cary Lee et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					compiler mechanism for	714/33	709/321		al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					Utilize encoded vector	714/33	709/321		Egan, Randy L. et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					indexes for distinct or	714/33	709/321		al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					Object identity and	714/33	709/321		al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					partitioning for user d	714/33	709/321		Burroughs, Tracy	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					Method and apparatus	714/33	709/321		Kim et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					for shared persistent v	714/33	709/321		Munroe, Steven Jay	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					Linear security	714/33	709/321		et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					mechanism for enclosure	714/33	709/321		Gibbons, Clifford	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					Method and apparatus	714/33	709/321		A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					for analyzing data and	714/33	709/321		Cannon, Mark E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					Hard drive keying	714/33	709/321		Gibbons, Clifford	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					feature	714/33	709/321		A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					Apparatus and method	714/33	709/321		Hitchcock, Glenn	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					for self generating err	714/33	709/321		Daniel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					Method and apparatus	714/33	709/321		Heady, Gregory S.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					for a transparent netwo	714/33	709/321		et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					Apparatus and method	714/33	709/321		Hitchcock, Glenn	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					for self generating err	714/33	709/321		Daniel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					Object-oriented	714/33	709/321		McKeehan, Michael	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

EAST - [Untitled1:1]												
File View Edit Tools Window Help												
DRAFTS												
DRAFTS												
	#	Document ID	Issue Date	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P
65	F	US 6240466	20010529		Object-oriented apparatus and method for	709/316			McKeehan, Michael D. et al.			
66	F	US 6230311	20010508		Apparatus and method for disabling methods c	717/108	709/315		Gerard, Scott Neal et al.			
67	F	US 6222634	20010424		Apparatus and method for printing related we	358/1.15			Dubbels, Joel C. et al.			
68	F	US 6222548	20010424		Three-dimensional image processing apparatus	345/419	345/502		Oda, Mamoru			
69	F	US 6222531	20010424		Mutatably transparent displays	345/803	345/721		Smith, Kim C.			
70	F	US 6209128	20010327		Apparatus and method for providing access to	717/108	707/203;		Gerard, Scott Neal et al.			
71	F	US 6203157	20010320		Method for testing visual function capable	351/242	717/170		Lee, Keung Hae			
72	F	US 6202103	20010313		Bus data analyzer including a modular bus	710/15	710/300;		Vonbank, Michael et al.			
73	F	US 6201538	20010313		Controlling the layout of graphics in a televi	345/716	714/39;		Wugofski, Theodore D.			
74	F	US 6192417	20010220		Multicast cluster servicer for communicat	709/249	345/629;		Block, Timothy Roy et al.			
75	F	US 6192165	20010220		Apparatus and method for digital filing	382/306	370/390;		Irons, Steven W.			
76	F	US 6185651	20010206		SCSI bus extender utilizing tagged queuein	710/240	370/408;		Monia, Charles et al.			
77	F	US 6182191	20010130		Recording and reproducing system	711/111	710/107;		Fukuzono, Seiichi et al.			
78	F	US 6172883	20010109		Redirected sequential flyback regulator	363/21.18	711/158;		Kates, Barry K. et al.			
79	F	US 6134066	20001017		Recording and reproducing apparatus u	360/60	363/97		Takayama, Yoshihisa et al.			
80	F	US 6104292	20000815		Baby bottle attachment with sound monitor/tran	340/573.1	340/686.1;		Rombom, Herman et al.			
81	F	US 6095920	20000801		Image synthesis method, games machine, and info	463/2	340/687;		Sadahiro, Yuichiro			
82	F	US 6088394	20000711		Efficient interframe coding method and appar	375/240.12	434/31;		Maltby, John			
83	F	US 6075352	20000613		Redirected sequential flyback synchronous rec	323/283	434/35;		Kates, Barry K. et al.			
84	F	US 6065024	20000516		Embedded HTML documents downloaded and disolve	715/513	363/21.14;		Renshaw, David Seager			
85	F	US 6061700	20000509		Apparatus and method for formatting a web pa	715/517	707/101		Brobst, Curtis Howard et al.			
86	F	US 6029206	20000222		Object-oriented method routing mechanism for a	709/315	710/200		Endicott, John C. et al.			
87	F	US 6029176	20000222		Manipulating and analyzing data using a	707/104.1	707/1;		Cannon, Mark E.			
88	F	US 6029004	20000222		Method and apparatus for modular reordering	717/158	725/37;		Bortnikov, Vita et al.			
89	F	US 6026234	20000215		Method and apparatus	717/133	712/214;		Hanson, Scott			
90	F	US 6026234	20000215		Method and apparatus	717/133	712/226;		Hanson, Scott			

EAST - [Untitled1:1]												
<div> <div> Drafts Pending Active L1: (687049) recording or reproducing L2: (22) 1 same ((program) near5 (executable ad11 instruction)) Failed Saved Favorites </div> <div> DB: USPAT-HE-PG-LE-EPOL-PO-IBM-TOO Default operator: CR Instruction: </div> </div>												
		Document ID	Issue Date	Pages	Title	Current OR	Current IR	Retrieval	Inventor	S	C	P
1	<input type="checkbox"/>	US 20030058475	20030327	11	Conversion of color images to gray value im	358/3.01			Hofman, Paul Michiel	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	US 20030040911	20030227		Method and apparatus for controlling the ope	704/266			Oudeyer, Pierre Yves	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	US 20020165955	20021107		Page-view recording with click-thru trackin	709/224	709/218		Johnson, Jeffrey V. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US 20020152082	20021017		Audio/video reproducing apparatus and method	704/278			Harradine, Vincent Carl et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	US 20020131764	20020919		Identifying, recording and reproducing informa	386/69	386/95		David, Morgan William Amos et al	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	US 20020101513	20020801		Method and apparatus for enhancing digital i	348/207.99			Halverson, Paul Steven	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	US 20020087507	20020704		Implementing MQI indexed queue support u	707/1			Hopewell, Paul et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	US 20020078071	20020620		Comment driven processing	707/200			Foster, Tim	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	US 20020077781	20020620		Data monitoring and display method and appa	702/183			Liebl, Troy J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	US 20020077780	20020620		Diagnostic tool graphical display appar	702/183			Liebl, Troy J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	US 20020077779	20020620		Apparatus and method for displaying diagnost	702/183			Liebl, Troy J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	<input type="checkbox"/>	US 20020016873	20020207		Arbitrating and servicing polychronous	710/28			Gray, Donald M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	<input type="checkbox"/>	US 20020012469	20020131		Picture image processing method, proc	382/232			Uwai, Hiroki et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	<input type="checkbox"/>	US 6581063	20030617		Method and apparatus for maintaining a linke	707/100	707/102		Kirkman, Richard Karl	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	<input type="checkbox"/>	US 6522930	20030218		Image pickup apparatus	386/95	386/109; 386/46;		Yamagami, Taku	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	<input type="checkbox"/>	US 6457174	20020924		Program linking apparatus for linking a	717/162	711/221		Kuroda, Toyoharu et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	<input type="checkbox"/>	US 6448067	20020910		Method for determining the glucose content of	435/288.7	356/39; 356/448;		Tajnafoi, Gabor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	<input type="checkbox"/>	US 6445466	20020903		System and method for level based image repro	358/1.9	358/3.06; 358/3.13;		Derhak, Maxim Wasyl	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	<input type="checkbox"/>	US 5659701	19970819		Apparatus and method for distributed broadcast	709/317	709/201; 709/330		Amit, Neta Jacob et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	<input type="checkbox"/>	US 5623609	19970422		Computer system and computer-implemented pr	704/1	704/231; 704/255		Kaye, Jonathan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	<input type="checkbox"/>	US 5428618	19950627		Debugger apparatus and	717/124	709/100		Ueki, Yatsuhiko et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

EAST - [Untitled1:1]													
File View Edit Tools Window Help													
<input type="checkbox"/> Drafts <input checked="" type="checkbox"/> Pending <input type="checkbox"/> Active													
<input type="button" value="New"/> <input type="button" value="Open"/> <input type="button" value="Save"/> <input type="button" value="Print"/> <input type="button" value="Quit"/>													
<input type="button" value="Home"/> <input type="button" value="Previous"/> <input type="button" value="Next"/> <input type="button" value="End"/>													
		Document ID	Issue Date	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	J
1	<input checked="" type="checkbox"/>	US 20030058475	20030327	11	Conversion of color images to gray value im	358/3.01			Hofman, Paul Michiel	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input checked="" type="checkbox"/>	US 20030040911	20030227		Method and apparatus for controlling the ope	704/266			Oudeyer, Pierre Yves	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input checked="" type="checkbox"/>	US 20020165955	20021107		Page-view recording with click-thru trackin	709/224	709/218		Johnson, Jeffrey V. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input checked="" type="checkbox"/>	US 20020152082	20021017		Audio/video reproducing apparatus and method	704/278			Harradine, Vincent Carl et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input checked="" type="checkbox"/>	US 20020131764	20020919		Identifying, recording and reproducing informa	386/69	386/95		David, Morgan William Amos et al	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input checked="" type="checkbox"/>	US 20020101513	20020801		Method and apparatus for enhancing digital i	348/207.99			Halverson, Paul Steven	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input checked="" type="checkbox"/>	US 20020087507	20020704		Implementing MQI indexed queue support u	707/1			Hopewell, Paul et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input checked="" type="checkbox"/>	US 20020078071	20020620		Comment driven processing	707/200			Foster, Tim	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input checked="" type="checkbox"/>	US 20020077781	20020620		Data monitoring and display method and appa	702/183			Liebl, Troy J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input checked="" type="checkbox"/>	US 20020077780	20020620		Diagnostic tool graphical display appar	702/183			Liebl, Troy J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input checked="" type="checkbox"/>	US 20020077779	20020620		Apparatus and method for displaying diagnost	702/183			Liebl, Troy J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	<input checked="" type="checkbox"/>	US 20020016873	20020207		Arbitrating and servicing polychronous	710/28			Gray, Donald M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	<input checked="" type="checkbox"/>	US 20020012469	20020131		Picture image processing method, proc	382/232			Uwai, Hiroki et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	<input checked="" type="checkbox"/>	US 6581063 B1	20030617		Method and apparatus for maintaining a linke	707/100	707/102		Kirkman, Richard Karl	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15	<input checked="" type="checkbox"/>	US 6522830 B2	20030218		Image pickup apparatus	386/95	386/109; 386/461		Yamagami, Taku	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	<input checked="" type="checkbox"/>	US 6457174 B1	20020924		Program linking apparatus for linking a	717/162	711/221		Kuroda, Toyoharu et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	<input checked="" type="checkbox"/>	US 6448067 B1	20020910		Method for determining the glucose content of	435/288.7	356/39; 356/448;		Tajnafoi, Gabor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	<input checked="" type="checkbox"/>	US 6445466 B1	20020903		System and method for level based image repro	358/1.9	358/3.06; 358/3.13;		Derhak, Maxim Wasyl	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	<input checked="" type="checkbox"/>	US 5659701 A	19970819		Apparatus and method for distributed program	709/317	709/201; 709/330		Amit, Neta Jacob et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	<input checked="" type="checkbox"/>	US 5623609 A	19970422		Computer system and computer-implemented pr	704/1	704/231; 704/255		Kaye, Jonathan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	<input checked="" type="checkbox"/>	US 5428618 A	19950627		Debugger apparatus and method having an event	717/124	709/100; 714/161		Ueki, Katsuhiko et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	<input checked="" type="checkbox"/>	JP 2000304812	20001102		IC TEST DEVICE				ADACHI, YOSHIHIRO	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

১১		১২		১৩		১৪		১৫		১৬		১৭		১৮		১৯		২০		২১		২২		২৩		২৪		২৫		২৬		২৭		২৮		২৯		৩০		৩১		৩২		৩৩		৩৪		৩৫		৩৬		৩৭		৩৮		৩৯		৪০		৪১		৪২		৪৩		৪৪		৪৫		৪৬		৪৭		৪৮		৪৯		৫০		৫১		৫২		৫৩		৫৪		৫৫		৫৬		৫৭		৫৮		৫৯		৬০		৬১		৬২		৬৩		৬৪		৬৫		৬৬		৬৭		৬৮		৬৯		৭০		৭১		৭২		৭৩		৭৪		৭৫		৭৬		৭৭		৭৮		৭৯		৮০		৮১		৮২		৮৩		৮৪		৮৫		৮৬		৮৭		৮৮		৮৯		৯০		৯১		৯২		৯৩		৯৪		৯৫		৯৬		৯৭		৯৮		৯৯		১০০
----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	----	--	-----

R. Pihlak

Default operation: GR

Γ (partially) as terms indicate

§ and program

 PPT Date:
 RSS Link:
 Group:
 Test:
 Print:

	U	I	Document ID	Issue Date	Pages	Title	Current OP	Current MP	Retrieval	Inventor	S	C	P	3	4
1	F	F	US 20030056216	20030320	15	SYSTEM FOR MANAGING FAVORITE CHANNELS	725/46	725/34; 725/45		WUGOFSKI, THEODORE D. et al.	F	F	F	F	F
2	F	C	US 20030035007	20030220		ARCHITECTURE FOR CONVERGENCE SYSTEMS	345/764			WUGOFSKI, THEODORE D.	F	F	C	F	F
3	F	F	US 20030023733	20030130		Apparatus and method for using a network pro	709/229	713/200		Lingafelt, C. Steven et al.	F	F	F	C	F
4	F	F	US 20030001726	20030102		RFID material tracking method and apparatus	340/10.3	340/572.8		Moore, Scott E.	F	F	C	F	F
5	F	F	US 20030001725	20030102		RFID material tracking method and apparatus	340/10.3			Moore, Scott E.	F	F	F	F	F
6	F	F	US 20020196146	20021226		RFID material tracking method and apparatus	340/572.7	340/572.1; 343/866		Moore, Scott E.	F	F	F	F	F
7	F	F	US 20020196145	20021226		RFID material tracking method and apparatus	340/572.5	340/571		Moore, Scott E.	F	F	F	F	F
8	F	F	US 20020190845	20021219		RFID material tracking method and apparatus	340/10.3			Moore, Scott E.	C	C	C	C	C
9	F	C	US 20020174387	20021121		Stealth module for bus data analyzer	714/43			Lohoff, Vance et al.	F	F	C	F	C
10	F	F	US 20020150311	20021017		Apparatus and method for creating images of	382/306			Lynn, Eric R.	C	F	C	F	C
11	F	C	US 20020111960	20020815		Apparatus and method for simultaneously mana	707/204			Irons, Steven W. et al.	F	F	C	F	C
12	F	F	US 20020083033	20020627		Storage format for encoded vector indexes	707/1			Abdo, Abdo Esmail et al.	C	F	F	C	F
13	F	F	US 20020075514	20020620		Apparatus and method for dynamic routing usi	358/1.15	358/1.13		Wright, Steven F. et al.	F	F	C	F	F
14	F	F	US 20020062361	20020523		Method for providing contents for a wireless	709/219	709/246		Kivipuro, Risto et al.	F	F	F	F	F
15	F	F	US 20020052929	20020502		Method, apparatus and system for electronic a	709/218	709/223		Walker, John David et al.	F	F	F	F	F
16	F	F	US 20020007228	20020117		Automatically generating embroidery d	700/138			Goldman, David A.	F	F	F	F	F

EAST - [Untitled1:1]												
File View Edit Tools Window Help												
D [Icons] [Icons] [Icons] [Icons]												
Drafts												
	U	Document ID	Issue Date	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P
17	F	US 20010020236	20010906		Method and apparatus for analyzing data and	707/1			Cannon, Mark E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	F	US 20010018359	20010830		Game system, game apparatus and computer-	463/7	463/30;		Izumi, Tadakatsu	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	F	US 20010012022	20010809		Mutatably transparent displays	345/768	463/43;		Smith, Kim C.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	F	US 20010007830	20010712		Game system and computer-readable stora	463/42	345/764		Suzuki, Gen	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	F	US 20010007826	20010712		Game system and computer-readable stora	463/16	463/7		Suzuki, Gen	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	F	US 6526412	20030225		Use of adapter key to increase performance wh		463/21;		Carey, James	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23	F	US 6523027	20030218		Interfacing servers in a Java based e-commerce	707/4	707/2		Edward et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24	F	US 6519638	20030211		Object-oriented framework for the gener	709/224	707/100		Underwood, Roy	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25	F	US 6507835	20030114		Generating grouping queries using tensor re	709/223	707/10		Aaron	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26	F	US 6502234	20021231		Component based wizard for creating wizards	707/3	709/223		Forman, Ronald F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27	F	US 6502089	20021231		Generating restriction queries using tensor re	707/107	707/3		Amundsen, Lance	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28	F	US 6493816	20021210		Method and apparatus for encapsulating addre	707/2	707/102;		Christopher et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29	F	US 6487549	20021126		Generating union queries using tensor re	707/3	707/106;		Munroe, Steven Jay et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30	F	US 6463456	20021008		Efficient registration for distributed transac	707/2	711/202;		Amundsen, Lance	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31	F	US 6442753	20020827		Apparatus and method for checking dependenci	709/201	707/2		Christopher	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32	F	US 6442713	20020827		Cluster node distress signal	709/217	709/217		Kan, Teresa C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33	F	US 6442539	20020827		Generating statistics for database queries us	717/170	717/166		Gerard, Scott Neal et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34	F	US 6434740	20020813		Apparatus and method for visual construction	714/43	709/220		Block, Timothy Roy et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35	F	US 6427032	20020730		Apparatus and method for digital filing	707/2	707/3		Amundsen, Lance	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
36	F	US 6405187	20020611		Utilizing encoded vector indexes for stat	707/108	707/136		Christopher et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37	F	US 6394895	20020528		Game apparatus, method, storing medium and tran	382/306	707/104.1		Monday, Paul Brian et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
38	F	US 6368211	20020409		Game system and computer-readable stora	707/2	707/100;		Irons, Steve W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39	F	US 6366911	20020402		Partitioning of sorted lists (containing dupli	463/3	707/3		Egan, Randy Lynn et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
40	F	US 6364764	20020402		Game system, and operation guiding svste	463/7	273/139;		Mino, Akihiro	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
41	F	US 6360360	20020319		Object-oriented	463/7	463/16;		Suzuki, Gen	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42	F					717/160	273/138.1;		Christy, Dan Allan	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
43	F						273/138.2;			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
44	F								Bates, Cary Lee et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

EAST - [Untitled1:1]												
File View Edit Tools Window Help												
DRAFTS												
DRAFTS												
		Document ID	Issue Date	Pages	Title	Current OR	Current MR	Retrieval	Inventor	S	C	P
42	<input type="checkbox"/>	US 6356888	20020312		Utilize encoded vector indexes for distinct or	707/2	707/3;		Egan, Randy L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
43	<input type="checkbox"/>	US 6341289	20020122		Object identity and partitioning for user d	707/104.1	707/5		Burroughs, Tracy Kim et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
44	<input type="checkbox"/>	US 6298428	20011002		Method and apparatus for shared persistent v	711/202	707/100;		Munroe, Steven Jay et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45	<input type="checkbox"/>	US 6295204	20010925		Linear security mechanism for enclosure	361/726	707/103R;		Gibbons, Clifford A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
46	<input type="checkbox"/>	US 6286005	20010904		Method and apparatus for analyzing data and	707/100	361/681;		Cannon, Mark E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
47	<input type="checkbox"/>	US 6282087	20010828		Hard drive keying feature	361/685	455/2.01;		Gibbons, Clifford A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
48	<input type="checkbox"/>	US 6279122	20010821		Apparatus and method for self generating err	714/33	705/7;		Hitchcock, Glenn Daniel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
49	<input type="checkbox"/>	US 6275200	20010814		Method and apparatus for a transparent netwo	345/418	709/321		Heady, Gregory S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
50	<input type="checkbox"/>	US 6243833	20010605		Apparatus and method for self generating err	714/33	710/15;		Hitchcock, Glenn Daniel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
51	<input type="checkbox"/>	US 6240466	20010529		Object-oriented apparatus and method fo	709/316	710/18		McKeehan, Michael D. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
52	<input type="checkbox"/>	US 6230311	20010508		Apparatus and method for disabling methods c	717/108	709/315		Gerard, Scott Neal et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
53	<input type="checkbox"/>	US 6222634	20010424		Apparatus and method for printing related we	358/1.15			Dubbels, Joel C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
54	<input type="checkbox"/>	US 6222548	20010424		Three-dimensional image processing apparatus	345/419	345/502		Oda, Mamoru	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
55	<input type="checkbox"/>	US 6222531	20010424		Mutatably transparent displays	345/803	345/721		Smith, Kim C.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
56	<input type="checkbox"/>	US 6209128	20010327		Apparatus and method for providing access to	717/108	707/203;		Gerard, Scott Neal et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
57	<input type="checkbox"/>	US 6203157	20010320		Method for testing visual function capable	351/242	717/170		Lee, Keung Hae	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
58	<input type="checkbox"/>	US 6202103	20010313		Bus data analyzer including a modular bus	710/15	710/300;		Vonbank, Michael et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
59	<input type="checkbox"/>	US 6201538	20010313		Controlling the layout of graphics in a televi	345/716	714/39		Wugofski, Theodore D.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
60	<input type="checkbox"/>	US 6192417	20010220		Multicast cluster servicer for communicat	709/249	345/629;		Block, Timothy Roy et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
61	<input type="checkbox"/>	US 6192165	20010220		Apparatus and method for digital filing	382/306	370/390;		Irons, Steven W.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
62	<input type="checkbox"/>	US 6185651	20010206		SCSI bus extender utilizing tagged queuein	710/240	707/104.1;		Monia, Charles et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
63	<input type="checkbox"/>	US 6182191	20010130		Recording and reproducing system	711/111	715/500;		Fukuzono, Seichi et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
64	<input type="checkbox"/>	US 6172883	20010109		Redirected sequential flyback regulator	363/21.18	711/154;		Kates, Barry K. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
65	<input type="checkbox"/>	US 6134066	20001017		Recording and reproducing apparatus u	360/60	711/158		Takayama, Yoshihisa et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
66	<input type="checkbox"/>	US 6104292	20000815		Baby bottle attachment	340/573.1	363/95;		Rombom, Herman et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
67	<input type="checkbox"/>						363/97			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

EAST - [Untitled1:1]										
File View Edit Tools Window Help										
Databases										
Drafts										
		Document ID	Issue Date	Pages	Title	Current OR	Current KR	Retrieval	Inventor	S C P 3
67	<input type="checkbox"/>	US 6095920	20000801		Image synthesis method, games machine, and info	463/2	434/31;		Sadahiro, Yuichiro	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
68	<input type="checkbox"/>	US 6088394	20000711		Efficient interframe coding method and appar	375/240.12	434/35;		Maltby, John	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
69	<input type="checkbox"/>	US 6075352	20000613		Redirected sequential flyback synchronous rec	323/283	323/266;		Kates, Barry K. et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
70	<input type="checkbox"/>	US 6065024	20000516		Embedded HTML documents downloaded and disolve	715/513	363/21.14;		Renshaw, David	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
71	<input type="checkbox"/>	US 6061700	20000509		Apparatus and method for formatting a web pa	715/517	707/101		Seager	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
72	<input type="checkbox"/>	US 6029206	20000222		Object-oriented method routing mechanism for a	709/315	710/200		Brobst, Curtis	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
73	<input type="checkbox"/>	US 6029176	20000222		Manipulating and analyzing data using a	707/104.1	707/1;		Howard et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
74	<input type="checkbox"/>	US 6029004	20000222		Method and apparatus for modular reordering	717/158	712/214;		Endicott, John C. et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
75	<input type="checkbox"/>	US 6026234	20000215		Method and apparatus for profiling indirect	717/133	725/37;		Cannon, Mark E.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
76	<input type="checkbox"/>	US 6016546	20000118		Efficient detection of computer viruses and ot	713/200	712/226;		Bortnikov, Vita et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
77	<input type="checkbox"/>	US 6008809	19991228		Apparatus and method for viewing multiple wi	345/792	345/798		Hanson, Scott	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
78	<input type="checkbox"/>	US 5974428	19991026		Method and apparatus for class version namini	707/203	345/764;		Patrick et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
79	<input type="checkbox"/>	US 5951680	19990914		Configurator object	713/1	345/846;		Kephart, Jeffrey	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
80	<input type="checkbox"/>	US 5950009	19990907		Method and apparatus for profile-based reord	717/158	709/316		Owen et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
81	<input type="checkbox"/>	US 5946694	19990831		Apparatus and method for transparent applica	717/103R	712/214;		Brooks, Arthur P.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
82	<input type="checkbox"/>	US 5946491	19990831		Register allocation method and apparatus fo	717/158	712/233;		Gerard, Scott N. et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
83	<input type="checkbox"/>	US 5945985	19990831		Information system for interactive access to a	715/500.1	705/26;		Copeland, George P. et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
84	<input type="checkbox"/>	US 5943343	19990824		Speech and data compression method and	370/468	705/7;		Aizikowitz, Nava	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
85	<input type="checkbox"/>	US 5933141	19990803		Mutatably transparent displays	725/39	717/159		Arela et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
86	<input type="checkbox"/>	US 5918243	19990629		Computer mechanism for reducing DASD arm conte	711/112	345/768;		Babin, Shane P. et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
87	<input type="checkbox"/>	US 5903407	19990511		Tape recording method and apparatus	360/72.1	345/797;		Hatta, Tomoaki et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
88	<input type="checkbox"/>	US 5870469	19990209		Method for testing the intactness of stored da	713/187	380/2;		Smith, Kim C.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
89	<input type="checkbox"/>	US 5864866	19990126		Apparatus and method for providing externali	707/103R	380/59;		Giordano, Thomas	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
90	<input type="checkbox"/>	US 5812854	19980922		Mechanism for integrating user define	717/159	707/102;		Paul et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
91	<input type="checkbox"/>	US 5802363	19980901		Bios dynamic emulation	713/2	715/501.1		Tsai, Irving	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
92	<input type="checkbox"/>						717/146		Albert, Bodo et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
93	<input type="checkbox"/>								Henckel, Jonathan	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
94	<input type="checkbox"/>								David et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
95	<input type="checkbox"/>								Steinmetz, Peter	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
96	<input type="checkbox"/>								Jerome et al.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
97	<input type="checkbox"/>								Williams, Donald	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

File Open Print

Ready

100%

1/30 2000 1/24
